

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In Request For Continued Examination under 35 U.S.C. 1.14 :
of the Patent Application of :
Pascal Sebastian Bailon : Art Unit : 1647
Serial No. : 09/604,938 :
Filed : June 27, 2000 : Examiner : R. DeBerry
Title : ERYTHROPOIETIN CONJUGATES :

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MQ
12/5/02

Assistant Commissioner for Patents
Washington, D.C. 20231

Dated : November 19, 2002

**SUBMISSION UNDER 37 C.F.R. 1.114(a) INCLUDING AMENDMENT AND
DECLARATION II OF PASCAL S. BAILON**

As part of the submission for Continued Examination under 37 C.F.R. 1.114,
please amend the Application as follows:

IN THE CLAIMS:

Please substitute the following amended claim for the pending claim with the
same number.

1.61. (Amended) A conjugate comprising an erythropoietin glycoprotein having a free
amino group and having the *in vivo* biological activity of causing bone marrow cells to
increase production of reticulocytes and red blood cells and selected from the group
consisting of human erythropoietin and analogs thereof which analogs have sequence of
human erythropoietin modified by the addition of from 1 to 6 glycosylation sites or a
rearrangement of at least one glycosylation site; said glycoprotein being covalently
linked to a poly(ethylene glycol) group of the formula $-\text{CO}-(\text{CH}_2)_x-(\text{OCH}_2\text{CH}_2)_m-\text{OR}$ by